DEMENT'YEVA, G.I.

Inductive surface of crystals. Zap. Vses.min.ob. a 92 no.4:420-433 '63.

(MIRA 17:2)

1. Leningradskiy gornyy institut, kafedra kristallografii.

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ABDULIN. F.S.; GONGHAROV, O.K.; MASLOV, I.I.; LEBEDEVA, M.N.; MAKAROVA, L.I.; DEMENT'YEVA, G.V.

Drilling- in a clay gas-bearing bed using a saline drilling fluid. Burenie no.6:18-20 '64. (MIRA 18:5)

1. Stavropol'skiy filial Groznenskogo neftyanogo nauchnoissledovatel'skogo instituta i Moskovskiy ordena Trudovogo Krasnogo Znameni institut neftekhimicheskoy i gazovoy promyshlennosti im. akad. Gubkina.

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000510020001-2

3(5)

SOV/9-59-7-6/15

AUTHOR:

Dement'yeva, G.V.

CT BUSH STREET SECTION OF THE SECTIO

TITLE:

On the Stratigraphic Subdivision of Maykop

Deposits in Western

Kuban' Region

PERIODICAL:

Geologiya nefti i gaza, 1959, Nr 7,pp 25 - 32 (USSR)

ABSTRACT:

deposits were developed in the First stratigraphic systems of Maykop twenties and thirties by I.M. Gubkin, N.B. Vassoyevich, N.S. Shatskiy, V.V. Menner, and K.A. Prokopov. Subsequently, due to data submitted by N.N. Subbotina, S T Korotkov suggested the subdivision of the Maykop deposits into three sections, i.e. the Lower-Maykopskiy-Khadumskiy deposits, the Central-Maykopskiy and the Upper-Maykopskiy deposits. During the last ten years A.A. Gerke, A.K. Bogdanovich, B.P. Zhizhchenko and L.S. Ter-Grigor'yan presented additional data. In the article the deposits on the basis author suggests the subdivision of the Maykop of materials obtained by lithological and mineralogical studies of the core, by spore and pollen analyses carried out by Ye.D. Zaklinskaya and N.A. Gracheva and by analyses of microfauna performed by A.K. Bogdanovich. The data obtained proved that the system suggested by S.T. Korotkov could be applied to the Maykop deposits in Western Kuban' region. The author

Card 1/2

SOV/9-59-7-6/15

THE PERSON OF TH

On the Stratigraphic Subdivision of Maykop

Deposits in Western Kuban' Region

established stratigraphic subsections and specified their boundaries. Paleontological, spore-pollen and mineralogical characteristics for each subsection are given.

There are 2 sets of cross-sections and 8 Soviet references.

ASSOCIATION: VNIGNI

Card 2/2

FILIPPOVA, M.F.; CHERITSHEVSIATA, Z.A.; DEMENT'YEVA, G.V.

Stratigraphy and paleogeography of carbonate sediments in the upper Devonian of the Tatar A.S.S.R. and adjacent areas. Trudy unit no.13:72-86 '59.

(Tatar A.S.S.R..-Carbonates (Mineralogy))

KISTER. E.G., ZLOTNIK, D.Ye.; MAKAROVA, L.I.; DEMENT'YEVA, G.V.; MARIAMPOL'SKIY,

Treating orilling fluids with chromates. Burenie no.4:14-17 '64. (MIRA 18:5)

l. Vsesoyuznyy nauchno-isaledovateliskiy institut burovoy tekhniki; Stavropoliskiy filial Groznenskogo naftyanogo nauchno-isaledovataliskogo instituta i trest "Stavropoli naftegazrazvedka".

KHIZHNYAK, P.D., glavnyy red.; CHAZOV, G.A., zam.glavnogo red.; BLYUMBERG, V.A., red.; VASIL'KOV, B.A., red.; CHUSHKOV, A.T., red.; ZHOLOBOV, V.V., red.; KAMNEV, P.V., red.; KANTIYEV, N.M., red.; KISELEV, M.I., red.; KOSTYGOV, I.N., red.; MOISEYEV, A.A.; red.; NOVIKOV, A.P., red.; SIMIN, S.A., red.; CHERNYSHEV, P.S., red.; SHAGURIN, K.A., red.; SHUB, I.Ye., red.; DEMENT'YEVA, I.K., red.; SEMENOVA, A.V., tekhn.red.

[Experience of mechanical engineers; technical information publication] Opyt mashinostroitelei; informatsionno-tekhnicheskii sbornik. Leningrad, Sovet nar.khos.Leningr.ekon.administrativnogo raiona. TSentr.biuro tekhn.informatsii, 1960. 88 p.

(MIRA 13:11)

(Mechanical engineering)

GORBACHEV, I.V., kand. bkhn. nauk, dotsent; DEMENT'YEVA, L.Ya., starshiy prepodavate."

Eutectoid interval of some engineering cast irons. Trudy DVPI. (MIRA 17:6)

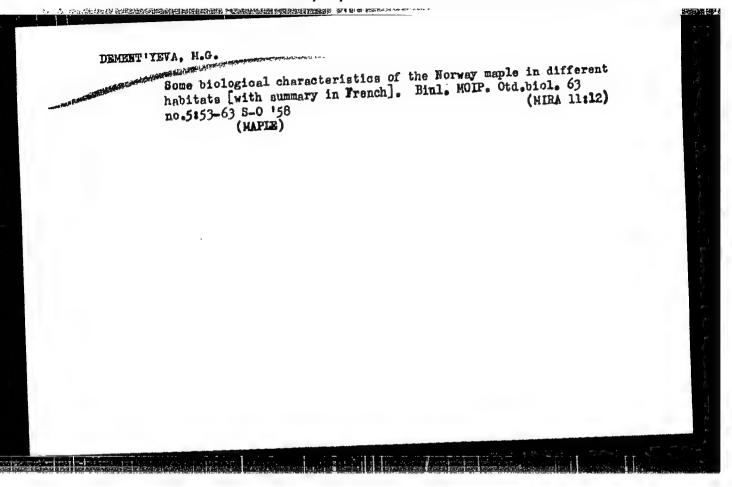
USSR/Forestry - Biology and Typology of the Forest.

K-2

: Ref Zhur - Biol., No 3, 1958, 10564 Abs Jour

> system is more compact. The ratio between the volumes of the leaves, the roots, and the branches hardly varies with growth. Maples reach a height of 30 meters and have diameters of up to 56 cm.

Card 3/3



s/0081/63/000/015/0142/0143

ACCESSION NR: AR3010383

SOURCE: RZh. Khimiya, Abs. 15G201

AUTHOR: Dement'yeva, M. I.; Fedchenko, G. S.; Mal'tinskaya, S. Sh.

TITLE: Analysis of paraffinic, cycloparaffinic, and aromatic hydrocarbons k

CITED SOURCE: Sb. Metody* issled. produktov neftepererabotki i neftekhim. sinteza. L., Gostoptekhizdat, 1962, 162-169

TOPIC TAGS: Parffin, hydrocarbon, cycloparaffin, aromatic hydrocarbon, gas chromatography, liquid chromatography, chromatographic analysis

TRANSLATION: Techniques were developed for analyzing mixtures of paraffinic (PHC) cycloparaffinic (CHC) and aromatic (AHC) C5-C8 by using gas-liquid chromatocycloparaffinic (CHC) and aromatic (AHC) C5-C8 by using gas-liquid chromatography, and the influence of the quantity of the stationary phase and length of the column on the efficiency of the separation was investigated. The C4-C7 PHC the column on the efficiency of the separation was investigated. The C4-C7 PHC are analyzed chromatographically at 55° in a two-section column (200.0 + 400.0 x are analyzed chromatographically at 55° in a two-section column (200.0 + 400.0 x are analyzed with triethylene glycol h-butyrate on diatomaceous brick (3:10 0.4 cm) filled with triethylene glycol h-butyrate on diatomaceous brick (3:10 cmd 2:10, respectively). at a flow rate of the developer gas He or H2 of 20 ml/min.

ACCESSION NR: AR3010383

The mixture of PHC, CHC, CHK and CH-CH3 is analyzed at 65°, and the mixture of AHC at 115° in a column (400.0 x 0.8 cm) filled with the ester of pentaerythritol AHC at 115° in a column (400.0 x 0.8 cm) filled with the ester of pentaerythritol and valeric acid on brick (5:100), at a flow rate of the monochlorchydrin and valeric acid on brick (5:100), at a flow rate of the monochlorchydrin and valeric acid on brick (5:100), at a flow rate of the monochlorchydrin and valeric acid in the method is used for the analysis of indeveloper gas He or H2 of 40 ml/min: The method is used for the analysis of indeveloper gas He or H2 of 40 ml/min: The method is used for the analysis of indeveloper gas He or H2 of 40 ml/min: The method is used for the analysis of indeveloper gas He or H2 of 40 ml/min: The method is used for the analysis of indeveloper gas He or H2 of 40 ml/min: The method is used for the analysis of indeveloper gas H2 or H2 or

DEMENT'YEVA, M.I.; DOBYCHIN, D.P.; SHEFTER, V.Ye.

Use of coarsely porous glass in gas-liquid chromatography.

Zhur. fiz. khim. 36 no.1:228-229 Ja '62.

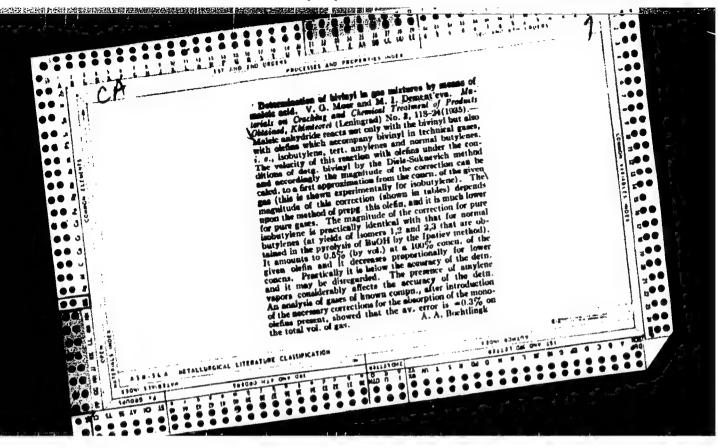
1. Vsesoyuznyy nauchno-issledovatel'skiy institut neftekhimicheskikh protuessov.

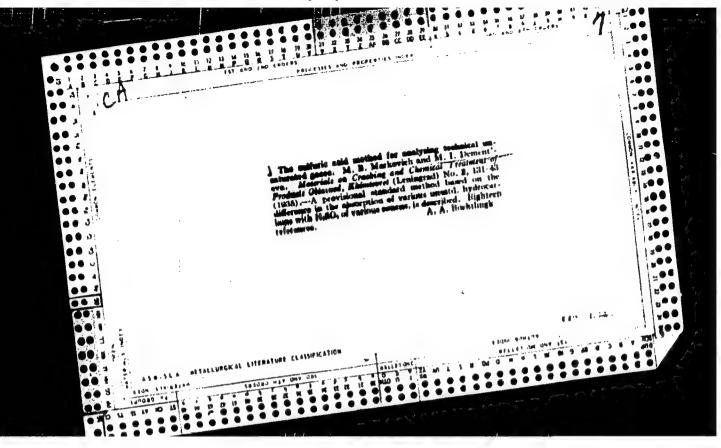
(Chromatographic analysis) (Glass)

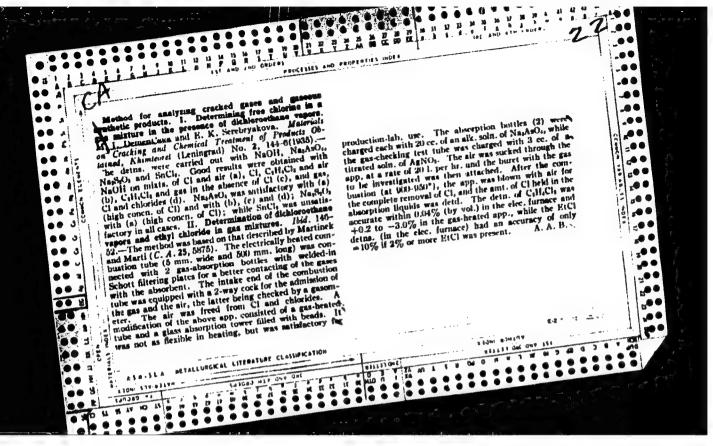
BURSIAN, N.R.; DEMENT'YEVA, M.I.; SHMULYAKOVSKIY, Ya.E.

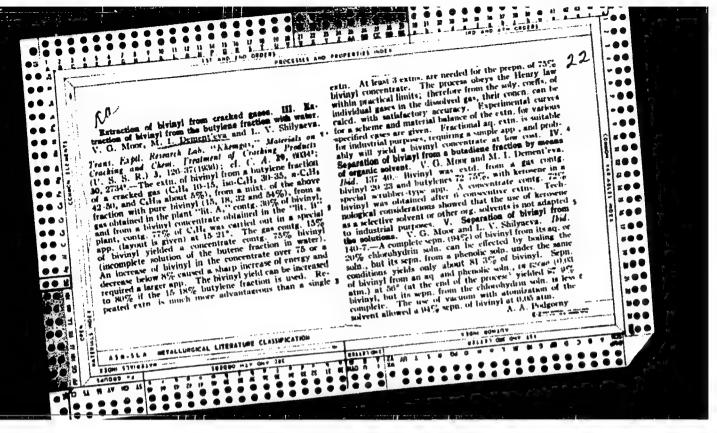
Some problems in the preparation of raw materials for the isomerisation process. Knim. i tekh. topl. i masel 9 no.1: (MIRA 17:3)
7-12 Ja '64.

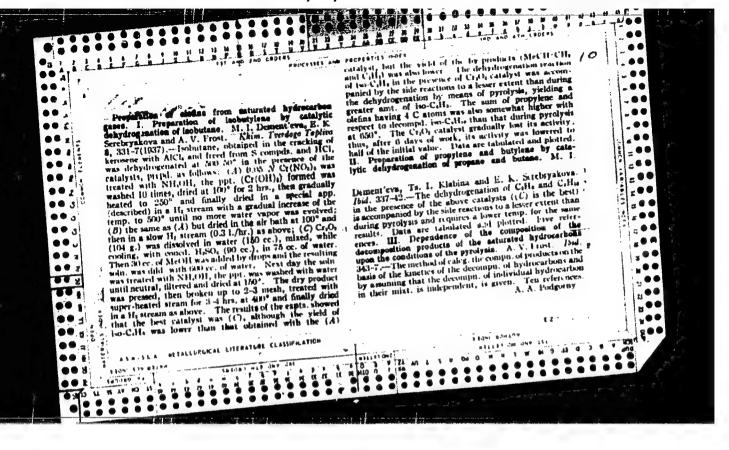
1. Vsesoyuznyy nauchno-issledovatel'skiy institut neftekhimicheskikh proteessov.

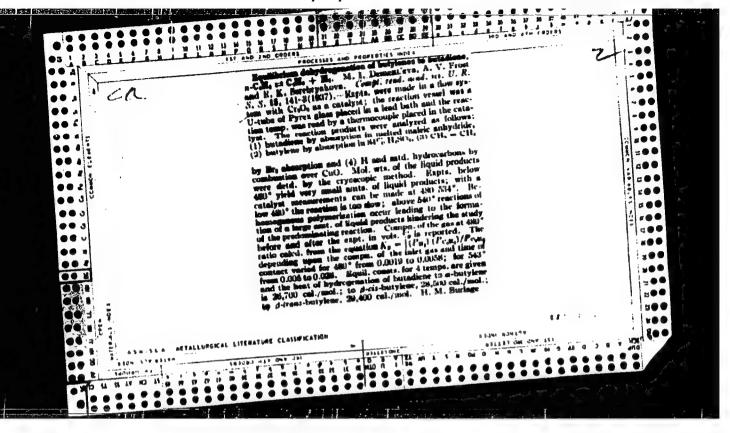


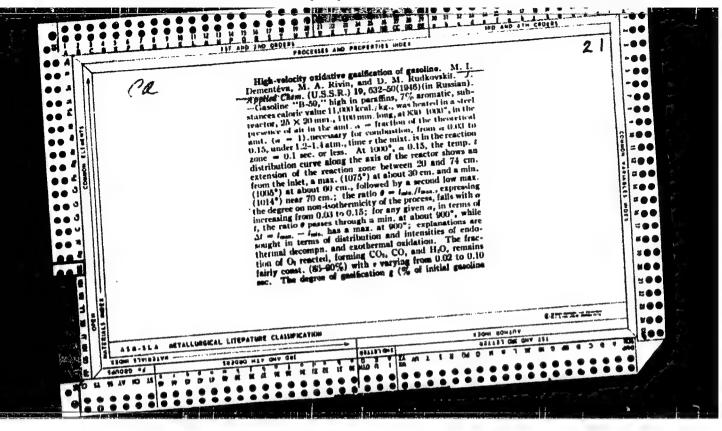


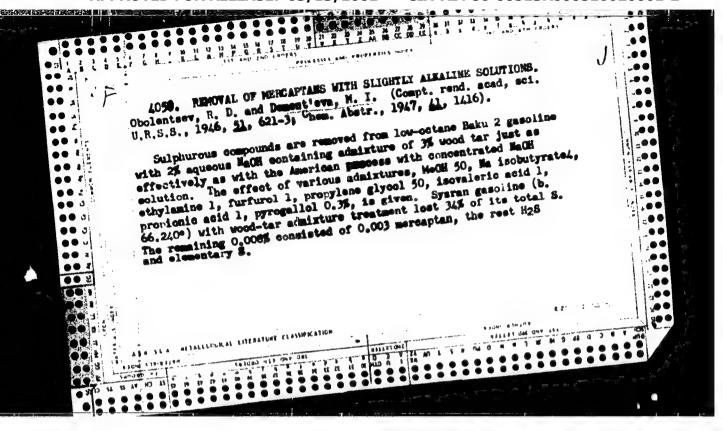


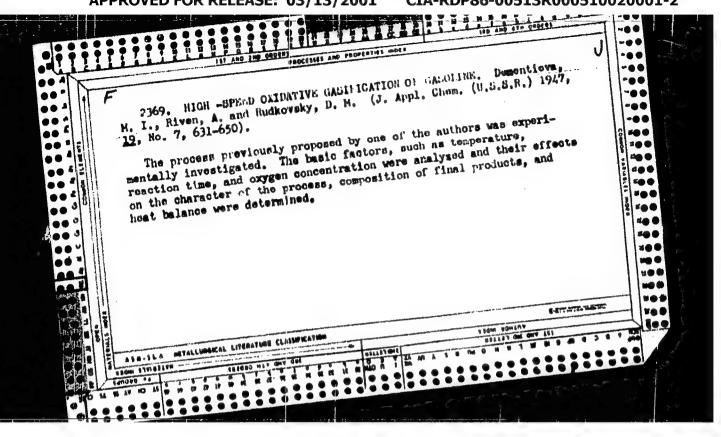


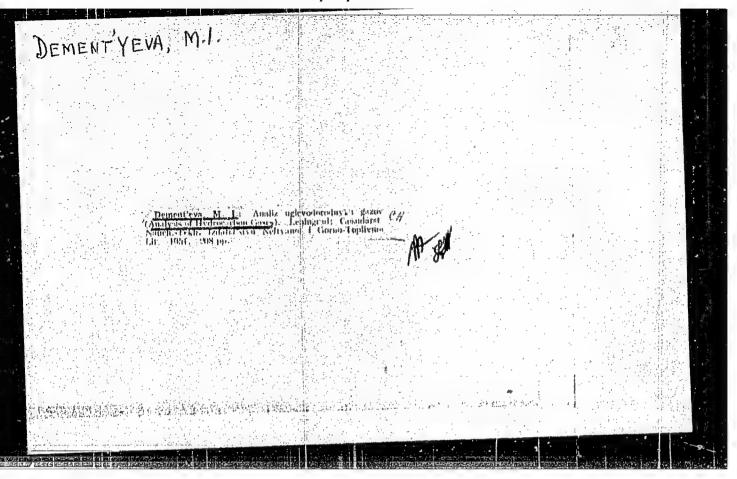






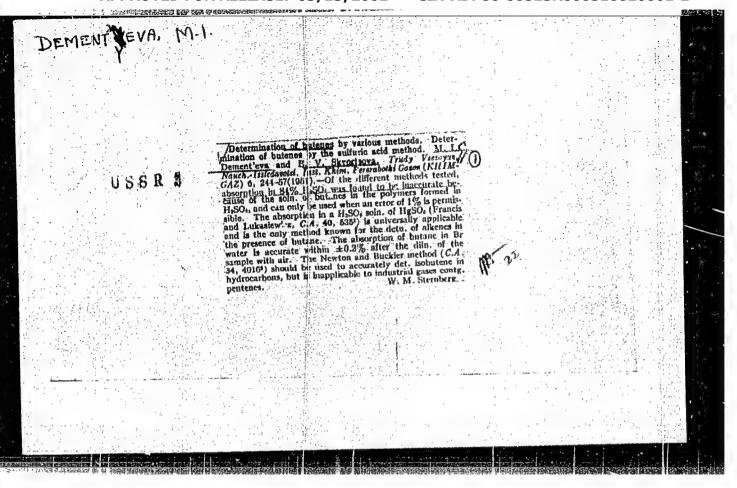


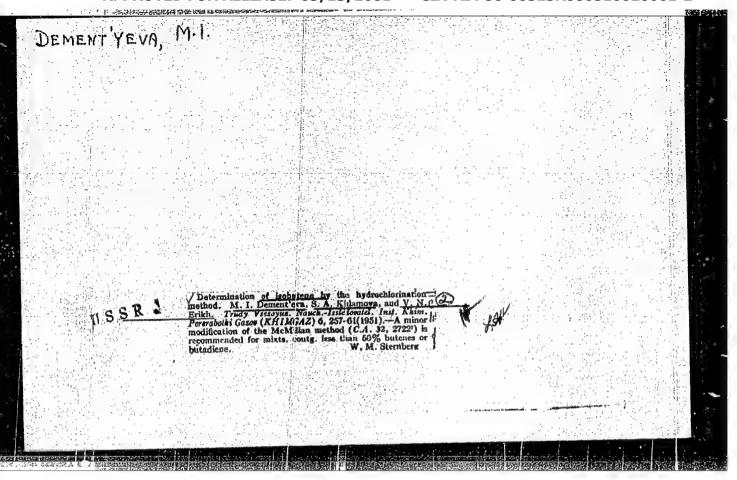


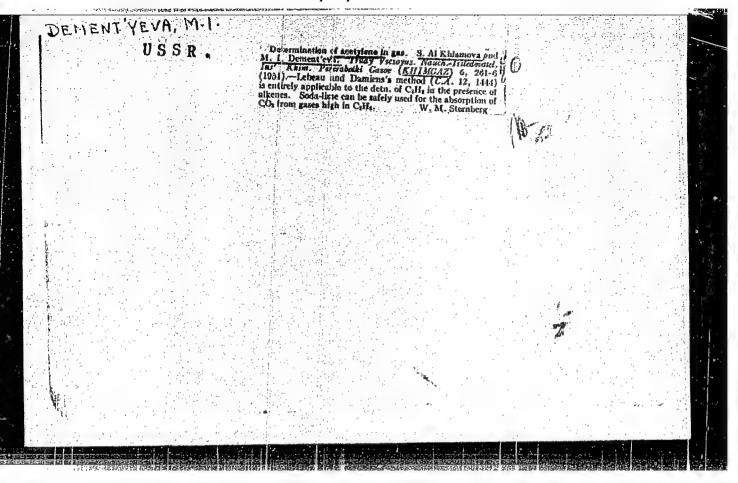


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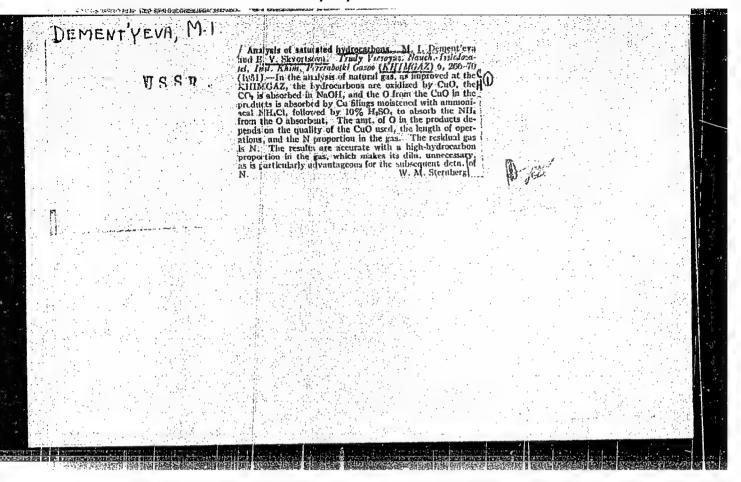


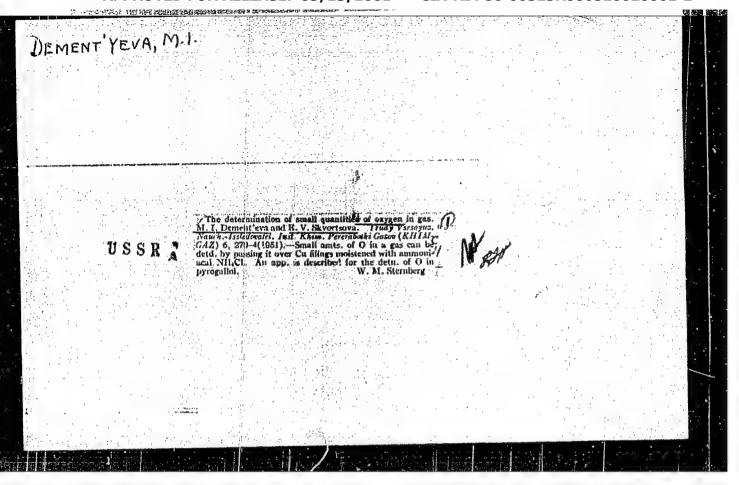




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CIA-RDP86-00513R000510020001-2





TEMENT'TEVA, M.I.; NAUMOVA, T.I.

BENERAT'TEVA, M.I.; NAUMOVA, T.I.

Laboratory column for analysis of m-butenes. Trudy Inst.

"Khimeas" no.6:275-282 '51.

(Butene)

DEMENT YEVA, M.I.; CHEREPENNIKOV, A.A., redaktor; PERMINOV, S.V., vedushchiy

Totaktor; Sokolova, Ye.V., tekhnicheskiy redaktor

[Analysis of hydrocarbon gases] Analiz uglevodorodnykh gasov. 2-e.
ispr. i dop. izd. Leningrad, Gos. nauchno-tekhn. izd-vo neftianoi i
gorno-toplivnoi lit-ry, 1953. 244 p. [Microfile] (MIRA 7:10)

(Gases-Analysis)

CONTRACTOR STATES DESIGNATION CONTRACTOR OF THE PROPERTY OF TH

VVEDENSKIY, A.A., otv.red.; MOLDAVSKIY, B.L., nauchnyy red.; BARKOVSKIY, I.V., vedushchiy red.; ALEKSEYEVA, K.A., red.; GADASKINA, N.D.,

red.; DRMENT'YEVA, M.I., red.; KAGANOVA, R.M., red.; KOBELEY, V.A.,

red.; LEVIN, S.Z., red.; POKORSKIY, V.N., red.; TEODOROVICH, V.P.,

red.; SHMULYAKOVSKIY, Ys.E., red.; GENNAD'YEVA, I.M., tekhn.red.

[Collection of reports of scientific research carried cut between 1950 and 1957] Shornik referatov nauchno-issledovatel skikh rabot. vypolnennykh v 1950-1957 gg. Leningrad, Gos.nauchno-tekhn. izd-vo neft. i gorno-toplivnoi lit-ry, leningr.otd-nie, 1958. 158 p. (MIRA 12:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut po pererabotke nefti i polucheniyu iskusstvennogo zhidkogo topliva.

(Petroleum research)

DEMENT'YNVA, Marianna Ivanovna; MOLDAVSKIY, B.L., nauchnyy red.;

EARICOVSKIY, I.V., veduchemy red.; YASHCHURZHINSKAYA, A.B.,
tekhn.red.

[Analysis of hydrocarbon gases] Analis uglevodorodnykh gasov.
Izd.3., iapr. i dop. Leningrad, Gos.nauchno-tekhn.izd-vo neft.
i gorno-toplivnoi lit-ry, Leningr.otd-nie, 1959. 375 p.

(MIRA 12:10)

(Hydrocarbons--Analysis) (Gases--Analysis)

FROST, Andrey Vladimirovich, prof. [decembed]. Prinimali uchastiye:

BUSHMAKIN, I.N.; VVEDENSKIY, A.A.; GRYAZNOV, V.M.; DEMENT'YEVA,

M.I.:-DINTSES, A.I.; DOBRONRAVOV, R.K.; ZHARKOVA, V.R.; ZHERKO.

A.V.; IPAT'YEV, V.N.; KVYATKOVSKIY, D.A.; KOROBOV, V.V.; MOOR,

V.G.; NEMTSOV, M.S.; RAKOVSKIY, A.V.; REMIZ, Ye.K.; RUDKOVSKIY,

D.M.; RYSAKOV, M.V.; SERKBRYAKOVA, Ye.K.; STEPUKHOVICH, A.D.;

STRIGALEVA, N.V.; TATEVSKIY, V.M.; TILICHEYEV, M.D.; TRIFEL',

A.G.: FROST, O.I.; SHILYAYEVA, L.V.; SHCHEKIN, V.V., DOLGOPOLOV,

N.N., sostavitel'; GERASIMOV, Ye.I., otv.red.; SMIRNOVA, I.V.; red.;

TOPCHIYEVA, K.V.; YASTREBOV, V.V., red.; KONDRASHKOVA, S.F., red.
isd-va; LAZAREVA, L.V., tekhn.red.

[Selected scientific works] Izbrannye nauchnye trudy. Moskva, #zd-vo Mosk.univ., 1960. 512 p. (MIRA 13:5)

 Chlen-korrespondent AN SSSR (for Gerasimov). (Chemistry, Physical and theoretical)

公元子学学会改造 医抗肠性后动 | 医脂肪中央基础的现在时间

S/076/62/036/001/016/017 B119/B101

AUTHORS: Dement'yeva, M. I., Dobychin, D. P., and Shefter, V. Ye.

TITLE: Use of coarsely porous glass for gas-liquid chromatography

PERIODICAL: Zhurnal fizicheskoy khimii, v. 36, no. 1, 1962, 228 - 229

TEXT: The glass to be tested for its suitability as a carrier substance for gas-liquid chromatography was prepared as follows: sodium borosilicate glass of the type AB-1 (DV-1) was kept at 650°C for 24 hrs, and at 570°C for 72 hrs, crushed, and the grain fraction between 0.25 and 0.5 mm in diameter was first treated with 3 N HCl at 50 - 55°C for 24 hrs. After rinsing, further treatment was conducted with 0.5 N NaOH at 16°C for 12 hrs. The pores of the glass were 600 - 900 Å large, and the specific surface was 10 - 14 m²/g. The crushed glass, rinsed and dried at 120°C, was treated with triethyleneglycol-n-butyric acid ester dissolved in ethyl ether. Pentane-isopentane mixtures were separated chromatographically. Parallel experiments were conducted with kieselguhr, diatomite brick from the Inzenskiy zavod (Inza Plant), and with the US preparations Chromosorb and Sterhamol. The separation factor was 1.1 - 1.2 for all carrier

Card 1/2

 出一年"老人"次的演出《四人 的现在分词 ,女体外面就在短期的事情也是回答。 网络电影电话 医水流之外 计二

S/076/62/036/001/016/017

Use of coarsely porous glass ...

substances. In order to characterize the efficiency of the individual carriers, the degree of separation (= ratio of the distance between the peaks to the height of the lowest peak) had to be introduced as an auxiliary quantity. For coarsely porous glass it is 1.0, and for the remaining substances it is 0.1 - 0.7. Coarsely porous glass is therefore suitable for gas-liquid chromatography, owing to the uniformity of pores and to the absence of fine pores. There are 1 table and 2 Soviet references.

ASSOCIATION: Vsesoyuznyy nauchno-issledovatel'skiy institut nefte-

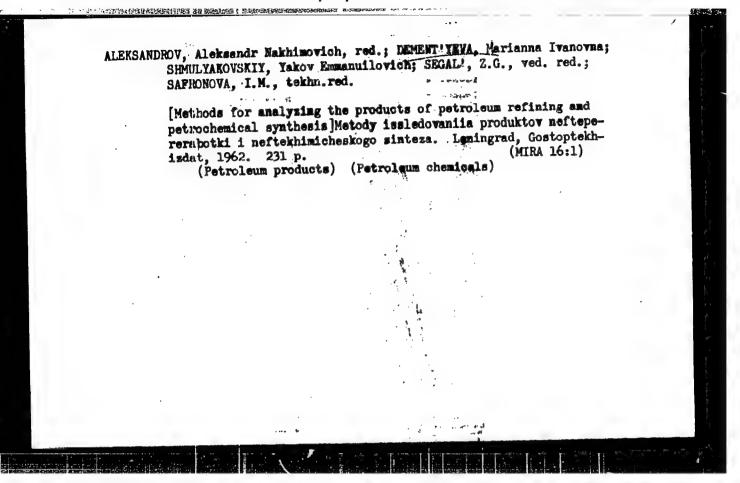
khimicheskikh protsessov (All-Union Scientific Research

Institute of Petrochemical Processes)

SUBMITTED:

June 13, 1961

Card 2/2



ALEKSANDROV, A.N.; DEMENT'YEVA, M.I.; FEDCHENKO, G.S.; SKOP. S.L.;
TYSOVSKIY, G.I.

Analyzing vinyltoluene by mass-spectometry and gas-liquid chromatography. Khim. i tekh. topl. i masel 9 no.6264-67 Je*64 (MIRA 17:7)

1. Vsesoyuznyy nauchno-issledovatel*skiy institut neftekhi-micheskikh protsessov.

DEMENT'YEVA, M.I.; PROKOPENKO, N.A.

Analysis of the products of synthesis of 3,3-di/chloremethyl)
oxacyclobutane by the method of gas-liquid chromatography. Zav.lab.
30 no.4:415-416 '64. (MIRA 17:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut neftekhimicheskikh protsessov.

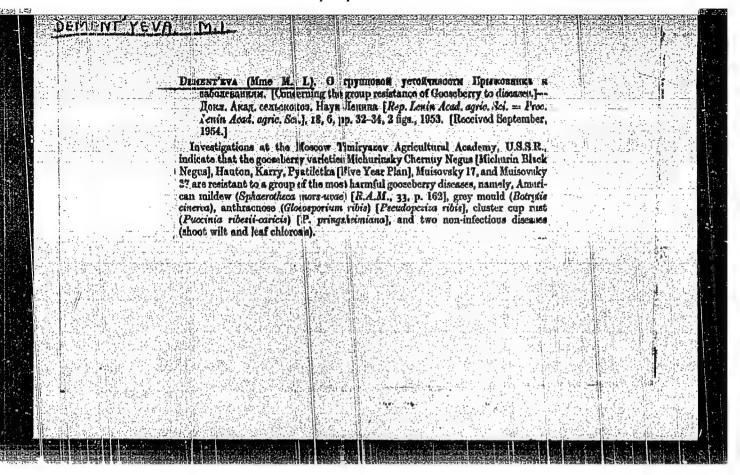
L 47:590-65 EWT(m)/EPF(
ACCESSION NR: AP500682	\$/0065/65/000/002/0052/0055 1 <i>Q</i>	2000年 2000年
AUTHOR: Dement'yeva, M	. I.; Naumova, T. I.; Yefimenkova, I. H.	
TITLE: Determination of	f aromatic hydrocarbons by gas-liquid chromatography	
OURCE: Khimiva i tekh	nologiya topliv i masel, no. 2, 1965, 52-55	
UPIC-TAGS: aromatic h	ydrocarbon, chromatography, chromatographic analysis	College
	. A. A. B. A. A. M. M. C. M. M. A. M.	2 200 2
	of catalytic reforming, aromatization, and extraction which	
consist of paraffin, na	pthene, and aromatic hydrocarbons (50-140°C) are normally	
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immobile liquid phase would make it possible to determine aromatic hydrocarbons in some hydrocarbon products. The mathod provides satisfactory accuracy and good productivity. The maximum error is 0.7% abs. and the sensitivity is 0.05% abs. The quantitative composition of the products was based on the areas of the peaks from the chromatography without considering correction coefficients. It was not possible to use the correction coefficients since the composition of the paraffin-napthene part was determined by totals. Orig. art. hasi. 3 figures, 4 tables. ASSOCIATION: VNIIneftekhim SUBHITTED: OO SUB CODE: FF', OC OTHER: OOO	ACCESSION NR: AP5006824			
ASSOCIATION: VNIIneftekhim SUBMITTED: OO SUB CODE: FF, OC	immobile liquid phase would some hydrocarbon products ductivity. The maximum enquantitative composition the chromatography without to use the correction coefficients.	The mathod provides satis reor is 0.7% abs. and the se of the products was based on t considering correction coe fficients since the composit	factory accuracy and good pre- ensitivity is 0.05% abs. The the areas of the peaks from efficients. It was not possil- tion of the paraffin-napthene	
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BALANDINA, V.A.; DEMENT'YEVA, M.I.; KLESHCHEVA, M.S.; TURKOVA, L.D.

Determination of the composition of crude vinyl acetate derived from carbide acetylene. Plast.massy no.4:64-65 '63. (MIRA 16:4)

(Vinyl acetate) (Acetylene)



1 USSR Country Category : Plant Diseases. Diseases of Cultivated Plants. Abs Jour. : Ref. Zhur.-Biologiya No. 11, 1950. No.49279 Author : Dement'yeva, M.I.
Institute : Moscow Agricultural Academy im. K.A. Timiryazev Title : Complex Immunity and Physiological-Biochemical Characteristics of Gooseberry Varieties Crig. Pub.: Dokl. Mosk. s.-kh. akad. im. K.A. Timiryazava. 1957, vyp. 29, 142-146 Abstract : A regular relation has been determined between biochemical and physiological characteristics of gooseberry varieties and the degree of their resistance to disease. Varieties resistant to a disease complex are distinguished by lesser activity of catalese and peroxidase, by a greater organic acid content and smaller sugar and dry matter contents, as well as by reduced transpira-1/2 Card

DEMENT'YHVA. Mariya Iwanowa, kand. sel'skokhozyaystvennykh nauk; SAVZDARG. V.E., red.; SOKOLOVA, N.N., tekhn. red.

[Powdery mildew of gooseberries] Muchnistaia rosa kryzhovnika.

Moskva, Gos. izd-vo sel'khoz. lit-ry, 1958. 43 p. (MIRA 11:9)

(Gooseberries---Diseases and pests)

DEMENT YEVA, M.I. : USSR COUNTRY :Plant Biseases. Piseases of Cultivated Plants CATEGORY ABS. JOUR. : RZhBiol., No. 21 1958, No. 96296 : Coment'yeva, ...I. AUTHOR INST. : thyllosticta on the Gooseberry TITLE ORIG. FUB. : Sad I Sgorod, 1956, ho.1, 72 ABSTRACT :no abstract. CARD: 1/1 14

DEMENT'YEVA, N.I., kand.sel'skokhozyaystvennykh nauk

Powdery mildew of gooseberries. Zashch.rast.ot vred. i bol. 3 no.2:54-55 Mr-Ap '58. (MIRA 11:4)

 Moskovskaya ordena Lenina sel'skokhozyaystvennaya akademiya im. K.A.Timiryazeva.
 (Gooseberries--Diseases and pests) (Mildew)

Biochemical and physiological factors in the resistance of gooseberries to mildew [with summary in English]. Izv. TSKhA no.5:149-160 (MIRA 11:11) (Gooseberries—Diseases and pests) (Mildew)

BELOV, A.M.; DEMENT'YEVA, M.I.; NEMTSOV, N.Yu.; KHIAMOVA, S.A.

Automatic apparatus for adsorption analysis of hydrocarbon gases, [Trudy] LO ETO Priborprom no.4:168-180

159. (MIRA 13:2)

DEMENT'YEVA, M.I., dotsent

How to control rose rust. Zashch. rast. ot vred. i bol. 5 no.9:38-39 S '60. (MIRA 15:6)

l. Kafedra fitopatologii Moskovskoy ordena Lenina sel'skokhozyaystvennoy akademii im. Timiryazeva. (Rusts (Fungi)) (Roses--Diseases and pests)

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DEMENT'YEVA, Mariya Ivanovna, kand. sel'khoz. nauk; ROSSOSHANSKAYA, V.A., red.; BALLOD, A.I., tekhn red.

[Diseases of fruit crops]Bolezni plodovykh kul'tur. Moskva, Sel'khozizdat, 1962. 239 p. (MIRA 16:2) (Fruit-Diseases and pests)

DEMENTIY.NA, M.I.; HAUMOVA, T.I.; PLOKOLLIKO, K.A.

Using chromatographic analysis in the process of obtaining isobutylene. Bertekhimiia 2 no.6:092-896 N-D 162. (MINA 17:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut neftekhimicheskikh protsessov.

Contracting to the property of the contraction of t

BELYAYEVA, Valentina Aleksandrovna; DEMENT'YEVA, M.L., redaktor; MEDRISH, D.M., tekhnicheskiy redaktor

[Home use of corn in foreign countries] Pishchevoe ispol'sovanie kukuruzy v zarubezhnykh stranakh. Moskva, Gos. izd-vo torgovoi lit-ry, 1956. 103 p. (MLRA 9:9) (Corn(Maise))

ZAKHAROV, V.I.; DEMENT'YEVA, M.L.; KAZENNOVA, A.R.; PARKHILOVSKIY, A.I.; VAGANOVA, N.A., red.; BRODSKIY, M.P., tekhn. red.

[Public food service in the R.S.F.S.R.] Observe processing RSFSR. Moskva, Gos. izd-vo torg. lit-ry, 1961. 115 p. (MIRA 14:11)

(Restaurants, lunchrooms, etc.)

BELLE MAN AND DESCRIPTION I A SELECTION OF STREET STREET STREET STREET STREET STREET STREET STREET STREET

DIMENT YEVA, M.Y.

Remission of acute leukosis in suppurations. Problegematei perelekrovi 6 no.4:46-47 Ap 161. (MIRA 14:6)

Iz terapevticheskoy kliniki (zav. - doktor med.nauk M.G. Malkina) Moskovskogo oblastnogo nauchno-issledovatel skogo klinicheskogo instituta imeni M.F. Vladimirskogo (dir. P.M. Leonenko). (LEUKEMIA) (FURUNCLE)

DEMENTIYEVA, N.F. (Moskra)

Factors promoting the genesis of schizophrenia in connection with psychogenia. Trudy Gos. nauch. wisel. inst. psikh. 40s 191-201 *63 (MIRA 1727)

CONTROL CONTROL OF THE PARTY OF

DEMENT'YEVA, N.F.

Clinical characteristics of schizophrenia originated in connection with psychogenia. Vop.klin., patog. i lech. shiz. no.1:41-43 *64.

(MIRA 18:5)

1. Otdel shizofrenii (zav. - prof. L.L.Rokhlin) Gosudarstvennogo nauchno-issledovatel*skogo instituta psikhiatrii Ministerstva zdravookhraneniya RSFSR.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000510020001-2"

V.

DEMENTIYEVA, N.F.

Changes in the emotionally-volitional sphere in schizophrenia patients with psychogenic recurrences of the disease, clinical pathopsychological study. Trudy Gos. nauch.-issl. inst. psikh. 43:129-138 '65. (MIRA 18:9)

1. Klinika shizofrenii (zav. - prof. L.L.Rokhlin) i laboratoriya eksperimental'noy patopsikhologii (zaveduyushchaya - prof. B.V. Zeygarnik) Gosudarstvennogo nauchno-issledovatel'skogo instituta psikhiatrii, Moskva.

Dament Vern, N.G. DANILINA, Z.A.; KURBATOVA, M.D.; DEMENT'YEVA, H.G. Hadiographic changes in the small intestine in Schonlein-Henoch disease. Pediatriia no.5:54-58 My.157. 1. Iz detskoy kliniki I Moskovskogo ordena Lenina meditsinakogo institute imeni i.m.sechenova (dir. - deystvitel nyy chlen AMN SSSR prof. Yu.F.Dombrovskaya)
(PURPURA (PATHOLOGY)) (INTESTINES--RADIOGRAPHY)

DEMENT YEVA, N.C.

DILIGENSKAYA, L.A., kand.med.nauk, DEMENT'YEVA, H.G.

Diagnosis of nephrolithiasis in children [with summary in English]
Pediatriia 36 no:5:72-77 My 58 (MIRA 11:6)

1. Iz kliniki detskikh bolezney I Moskovskogo ordena Lenina meditsinskogo instituta (dir. - deystvitel'nyy chlen AMN SSSR prof. Yu.F. Domborvskaya).

(GALCULI, URINARY)

(CHILDREN--DISEASES)

SVETLOVA, A.K., kand.med.nauk; DEMENT'YEVA, N.G.

Segmental pneumonias in infants (clinical and roentgenological characteristics). Pediatriia no.9:3-10 161. (MIRA 14:8)

1. Iz kafedry detskikh bolezney (zav. - deystvitel'nyy chlen AMN SSSR prof. Yu.F. Dombrovskaya) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova. (PNEUMONIA)

DEMENT!YEVA, N. I., Cand Med Sci -- (diss) "Condition of Liver Principals" Alma-Ata, 1957. 13 pp (Kazakh State Medical Inst), 300 copies (KL, 47-57, 90)

5 3

DEMENT YEVA HIL

Liver function in lead poisoning. Report No. 1. Zdrav. Kazakh. 17 no.1:23-27 157. (MIRA 12:6)

1. Iz kafedry propedevtiki vnutrennikh bolezney (zav. - prof. M.A.Brener) Kazakhskogo gosudarstvennogo meditsinskogo instituta im. V.M.Molotova i Meditsinskogo ob"yedineniya No.2 g.Chikmenta (glavnyy vrach - zasluzhennyy vrach KazSSR I.P.Basharat'yan). (LIVER--DISEASES) (IKAD POISONING)

DEMKIT YEVA N.I.

Treatment of toxic hepatitis caused by lead poisoning. Zdrav. Kazakh. 17 no.8:25-27 '57. (MIRA 12:6)

1. Iz kmfedry propedevticheskoy terapii Kazakhskogo gosudarstvennogo meditsinekogo instituta im. V.M.Molotova i vtorogo medob"yedineniya g. Chimkenta. (LEAD POISONING) (LIVER--DISEASES)

DEMENT'YEVA, H.M.

Diagnostic errors in cranial trauma. Trudy LSGMI 39:108-112 (MIRA 12:8)

1. Kafedra sudebnoy meditsiny Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta (zav.kafedroy - prof.A.V.Val'ter). (CRANTUM, wds. & inj. diag. errors (Rus))

DEMENT' YEVA H.M.

REGULERON.

Types of manifestations of coronary sclerosis in cases terminated by sudden death. Trudy LSOHI 40:177-187 '58. (MIRA 12:8)

1. Kafedra sudebnoy meditsiny Leningradskogo sanitarnogigiyenicheskogo meditsinskogo instituta (zav. kafedroy prof.A.V.Vel'ter).

(COROHARY DISEASES, manifest. arteriosclerosis, sympt. in cases terminated by sudden death (Rus))

DEMENT' YEVA, H.M.

Sudden death in coronary sclerosis according to data of the Department of Forensic Medicine at the Leningrad Hygiene and Sanitation Medical Institute during the period 1944-1955.

Trudy LSGMI 40:188-199 '58. (MIRA 12:8)

1. Kafedra sudebnoy meditsiny Leningradskogo sanitarnogigiyenicheskogo meditsinskogo instituta (zav. kafedroy prof.A.V.Val'ter).

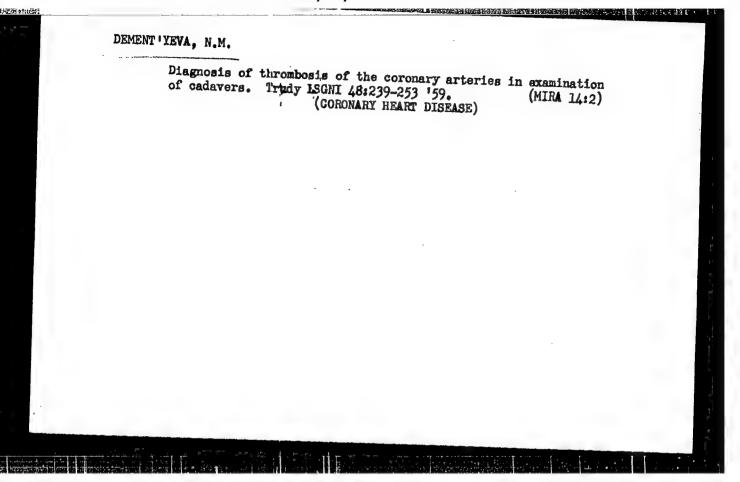
(COHONARY DISEASES, statistics, arteriosclerosis terminating in sudden death, autopsy data (Rus))

Case of angina pectoris with a fatal outcome related to psychic trauma. Trudy LSGMI 40:324-326 '58. (MIRA 12:8)

1. Kafedra sudebnoy meditsiny Leningradskogo sanitarnogiglyenicheskogo meditsinskogo instituta (zav.kafedroy - prof.A.V.Val'tsr).

(ANGINA FMCTORIS case reports, fatal outcome precipitated by emotional shack (Rus))

(SHOCK, emotional shock precipitating death in angina pectoris (Rus))



DEMENT YEVA, N.M.

Cardiosclerosis in patients who die suddenly from arteriosclerosis of the coronary arteries. Trudy LSGNI 48:296-314 '59. (MIRA 14:2)

(CORONARY HEART DISEASE)

DEMENT YEVA, N.M., kand, med, nauk (Leningrad)

Sudden death from atherosulerosis of the coronary arteries and A.L. Miasnikov's alassification of atherosulerosis. Klin.med. 38 no.98137-139 S *160. (MIRA 13811)

1. Iz kafedry sudelmoy meditsiny (zav. - prof. A.V. Val'ter)
Leningradskogo sanitarno-gigiyemirheskogo meditsinskogo instituta.

(CORONARY HEART DISKASE) (DEATH) (ARTERIOSCLEROSIE)

DEMENT'YEVA, N.M.

Methods for research on the heart and its arteries. Sud.-med. ekspert. 4 no.4:15-22 O-N-D '61. (MIRA 14:12)

1. Kafedra sudebnoy meditsiny (zav. - prof. A.V.Val'ter) Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta. (CARDIOVASCULAR RESEARCH)

DONTO DVA, Z.S.; LEMENT TEVA, N.V.

Studies on the effect of the cethode and ancde polarization on the frog respiratory center depressed by the exclusion of afferent impulses. Biul. eksp. biol. 1 med. 59 no.2:15-19 F 165.

l. Kafedra fiziologii cheloveka i zhivotnykh (zav. - prof. P.Ye. Motanyy) Dnepropetrovskogo gosudarstvennogo universiteta.

Renovation of a factory. Rabotnitsa 37 no.8:3 Ag '59.

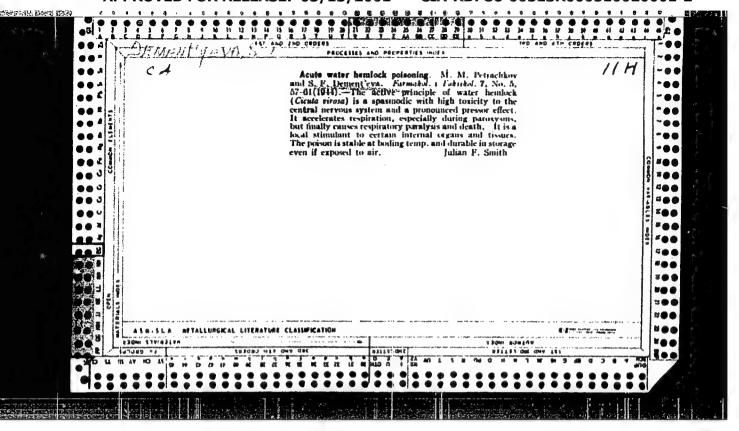
(MIRA 13:1)

1. Sekretar' moskovskogo savoda "Kauchuk".

(Noacow--Rubber industry)

MOSHKINA, M.K.; SAZHIN, V.S.; DEMENT YEVA, S.D.

Interaction of kaolin with aluminate solutions. Ukr. khim. zhur. 31 no.8:851-856 '65. (NIRA 18:9)

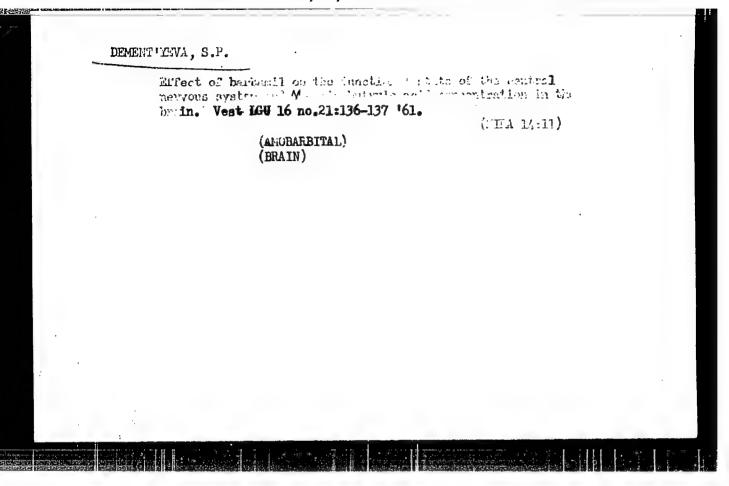


DEMENT YEVA, S. F.

Dement'yeva, S. F.

"Methods of Investigating Cuts in the Small Hollow Bones." Khabarovsk State Medical Inst. Khabarovsk, 1955 (Dissertation for the degree of Candidate in Medical Science)

SO: Knizhnaya letopis' No. 27, 2 July 1955



SHUMIIO, R.P.; DEMENT'YEVA, S.P.

Dynamics of chicken infestation with helminths in central Moldavia.

Izv. AN Mold. SSR no.5:20-27 '63. (MIRA 17:11)

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ACCESSION NR: AT3013136

AUTHOR: Systinskiy, I. A.; Avenirova, Ye. L.; Dement'yeva, S. P.; Ostretsova, I. B.; Priyatkina, T. N.

TITLE: Gamma aminobutyric acid in animal brains during radical acceleration and narcotic sleep

SOURCE: Tret'ya Vsesoyuznaya konferentsiya po biokhimii nervnoy sistemy*. Sbornik dokladov. Yerevan, 1963, 163-173

TOPIC TAGS: gamma aminobutyric acid level, aminobutyric acid, glutamic acid decarboxylase activity, radial acceleration, cortex inhibition, amytal sodium, chromatography, electrophoresis, electroencephalogram, central nervous system, beta oxidation

ABSTRACT: In the first of two series of experiments the level of gamma aminobutyric acid and the activity of its enzyme, glutamic acid decarboxylase, were determined in rats in relation to functional activity of the central nervous system under conditions of strain. In the second series they were determined in relation to the functional state of the cortex inhibited by amytal sodium. For the first series animals were subjected to radial acceleration of 23, 33, Cord 1/3

ACCESSION NR: AT3013136

and over 39 g on a centrifuge and then frozen in liquid oxygen. After the brains were removed, they were divided into large hemispheres and cerebellum for extract preparation by Robert's method. Amino acids were separated by chromatography and electrophoresis. Glutamic acid decarboxylase activity in the large hemispheres was measured by Barburg's manometric method. For the second series animals were injected subcutaneously with amytal sodium to induce narcotic sleep and then were frozen in liquid oxygen. encephalograms were made before and after injections. Findings show that gamma aminobutyric acid and its enzyme take part in the resist-. ance processes of the organism under heavy strain. Increase in gamma aminobutyric acid level with radial acceleration of 33 g appears to be a protective reaction which contributes to inhibition of the central nervous system. In animals with induced inhibition of the cerebral cortex, gamma aminobutyric acid level is reduced when brain biopotentials are sharply depressed. To compensate for this reduction, beta oxidation of the gamma aminobutyric acid takes place and beta-oxygamma-aminobutyric acid forms. This is reduced when the animal awakens. Orig. art. has: 3 figures, 3 tables.

. Card 2/3

AT3013136 ACCESSION NR:

ASSOCIATION: Laboratoriya khimii belka fiziologicheskogo instituta im. A. A. Ukhtomskogo Leningradskogo universiteta (Protein Chemistry Laboratory of the Physiological Institute, Leningrad University)

SUBMITTED: 00 DATE ACQ: 280ct63 ENCL: 00

SUB CODE: AM

NO REF SOV: 012

029 OTHER:

Card 3/3

KHEFFERAN, Kiman [Hefferan, Juan]; BRAVO. Oktavio [Bravo. Octavio];

BUKHANOS. Kiman [Jujanos. Juan D.]; OYCHINNIKOYA, M.A.

[translator]; LATSHOVA, M.G., kand.gool.-mineral.nauk, dotsent,
red.; ALPIN, L.M., prof., red.; DAMHNOV, V.N., prof., red.;

DEMENTIFYA, T.A., vedushchiy red.; GABINA, L.V., tekhn.red.

[Principles of geophysical well logging] Osnovy geofizicheskogo
issisdovaniia skvashin. Moskwa, Gos.nauchno-tekhn.izd-vo neft.
i gorno-toplivnoi lit-ry, 1960. 107 p. Translated from the Spanish.

(Oll well logging)

(MIRA 13:7)

NECHITAYLO, Sergey Kirillovich. Prinimali uchastiye: SKVCRTSOVA, Ye.N., geolog: POPOVA, L.V., geolog. CHEPIKOV, K.R., red.; DECENT'YEVA, T.A., vedushchiy red.; CANINA, L.V., tekhn.red.

[Geology, and oil and gas potentials of inadequately investigated areas in the northeastern Russian Flatform] Geologicheskoe stroenie i perspektivy nefte-gasonosnosti novykh raionov severovostochnoi chasti Russkoi platformy. Pod red.K.R.Chepikova. Moskva, Gos.nauchno-tekhn.isd-vo neft. i gorno-toplivnoi lit-ry. 1960. 177 p. (MIRA 14:1)

1. Chlen-korrespondent AN SSSR (for Chepikov).

(Russian Platform--Fetroleum geology)

(Russian Platform--Ges, Natural--Geology)

VESELOV, Konstantin Yevgrafovich; LOZINSKAYA, A.M., red.; DEMENT'YEVA, T.A., ved. red.; FEDOTOVA, I.G., tekhn. red.

[Quartz astatized gravimeters; theory of the instruments, their design, and use] Kvartsevye astazirovannye gravimetry; teoriia priborov, ikh ustroistvo i rabota s nimi. Moskva, Gos.nauchno-tekhn.izd-vo neft.i gorno-toplivnoi lit-ry, 1961. 175 p. (MIRA 14:12)

(Gravimeter (Geophysical instrument))

NEVOLIN, Nikolay Vasil'yevich; BORISOV, A.A., red.; DEMENT'YEVA, T.A., vedushchiy red.; RUZ'MINA, N.N., wed.; POLOSINA, A.S., tekhm. red.

[Tectonics of western Kazakhstan and prospects for finding gas and oil]
Tektonika Zapadnögo Kazakhstana i perspektivy ego neftegazonosnosti.
Pod red. A.A.Borisova. Moskva, Gos. nauchmo-tekhm. izd-vo neft. i gorno-tonlignoi litery. 1961. 315 n. (MIRA 14:7)

toplivnoi lit-ry, 1961. 315 p.
(Kazakhstan—Petroleum goology)
(Kazakhstan—Gas, Natural—Geology)

DEMEN'TYEVA, T.A., vedushchiy red.; MUKHINA, E.A., tekhn. red.

[Materials of the Conference on the Establishment of Unified Stratigraphic Scales for Sakhalin, Kamchatka, the Kuril and Komandor Islands; Okha, May 25- June 2, 1959] Materialy Soveshchaniia po razrabotke unifitsirovannykh stratigraficheskikh skhem Sakhalina, Komchatki, Kuril'skikh i Komandorskikh ostravov, Okha, 1959. Moskva, Gos. nauchmo-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1961. 338 p. (MIRA 14:7)

1. Soveshchaniye po razrabotke unifitsirovannykh stratigraficheskikh skhem Sakhalina, Komehatki, Kuril'skikh i Komandorskikh ostravov, Okha, 1959. (Soviet Far East-Geology, Stratigraphic)

BARANOVA, Z.Ye.; BURAKOVA, A.T.; BEKASOVA, N.B.; CHIKHACHEVA, P.K., red.; DEMENT'YEVA, T.A., vedushchiy red.; POLOSINA, A.S., tekhn.red.

[Stratigraphy, lithology, and flora of Jurassic sediments of the Tuarkyr region.] Stratigrafiia, litologiia i flora iurskikh otlozhenii Tuarkyra. Moskva, Gostoptekhizdat, 1963. 231 p. plates. (Leningrad. Vsesoiuznyi geologicheskii institut. Trudy, vol. 88. Problema neftegazonosnosti Srednei Azii, no.13). (MIRA 16:1)

ORUDZHEVA. Dilyara Sabitovna; KHAINA, V.Ye., doktor gaol.-miner.
nauk, prof., red.; DENTIYEVA, T.A., ved. red.

["Suspended" pools of the Apsheron Peninsula| "Visiachie"
zalezhi Apsheronskogo poluostrova. Moskva, Nedra, 1964.
160 p. (MIRA 17:12)

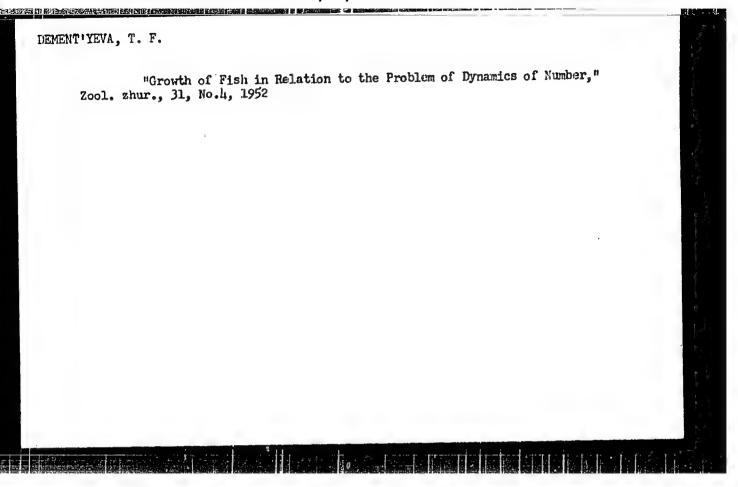
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